

(SCALE = 1": ---)

CONSTRUCTION OPERATIONS SHALL BE DONE IN SUCH A MANNER THAT EROSION AND WATER POLLUTION ARE MINIMIZED AND HELD WITHIN REASONABLE AND LEGAL LIMITS. STATE AND FEDERAL LAWS SHALL BE FOLLOWED WHEN WORKING IN STREAMS.

GEOTEXTILE SHALL BE A NON-WOVEN NON-HEAT BONDED NEEDLE-PUNCHED FABRIC HAVING A MINIMUM TENSILE STRENGTH OF 150 LBS. (MIN. AVG. ROLL VALUE) AND WEIGHING A MINIMUM OF 60Z. PER SQUARE YARD.

SURFACING MATERIAL MAY BE USED OVER THE BASE AGGREGATE IF DESIRED. A MINIMUM OF 2" SHALL BE USED. AGGREGATE FOR SURFACE MAY BE CRUSHED STONE, GRAVEL, OR SLAG. FINE MATERIAL (NATURALLY CONTAINED OR ADDED) MAY BE USED TO CONFORM TO THE REQUIREMENTS.

Diagram illustrating the cross-section of a proposed road structure, showing the relationship between the existing ground line and the proposed road structure.

The diagram shows a cross-section of a road structure. The top layer is labeled "EXISTING GROUND LINE". Below this, the road structure is shown with a total width of 11 feet. The structure is divided into three main sections, each 11 feet wide, separated by 1-foot gaps. The total width of the road structure is 33 feet. The diagram also shows a 1-foot gap between the road structure and the existing ground line. The total width of the existing ground line is 35 feet. The diagram is labeled with "EXISTING GROUND LINE" and "11 FT." dimensions.

Figure 1 is an isometric view of a fault system. It shows a main fault and a branch fault. A shaded area represents the fault zone. Arrows indicate the flow direction. Labels include 'ISOMETRIC VIEW', 'FLOW', and 'C'.

ITEM #	ITEM	QUANTITY	UNIT	CONSTRUCTION SPECIFICATIONS
1.	SITE PREPARATION		JOB	1
2.	EXCAVATION		C.Y.	11
3.	-----" QUARRY ROCK OR FIELD STONE		C.Y.	11
4.	GEOTEXTILE (WOVEN) (NON-WOVEN)		S.Y.	54
5.	SURFACING MATERIAL		C.Y.	11
6.	HOOF CONTACT MATERIAL		C.Y.	11
7.	SEEDING & MULCHING		ACRE	52

VERMONT

JOB CLASS



Designed _____

Drawn _____

Checked _____

Approved by _____

Drawing Name